REGISTRATION

Please register online at https://www.palas.de/en/exhibition

You will receive a confirmation including the invoice for the seminar, or for the seminar and the workshop. Please note that your seminar place is **booked bindingly only after the receipt of your payment**.

If the number of registration exceeds the available seats, the seats will be awarded according to the receipt of payment.

Deadline for registration is August 31, 2018!

COSTS

Seminar feeWorkshop feeSeptember 18, 2018September 19, 201871,40€ (60€ plus VAT)41,65€ (35€ plus VAT)

The seminar fee includes conference materials, hot and cold beverages, snacks, **lunch** as well as the **networking dinner** at the Novotel restaurant.

The additional workshop fee includes hot and cold beverages, snacks and **lunch** at Palas[®].

LOCATION

The seminar takes place at the

Novotel City Hotel

Festplatz 2 76137 Karlsruhe, Germany Phone: +49 721 3526-0 www.novotel.com

The venue is located within **15 minutes walking distance** from the Karlsruhe main station. Sufficient **parking spaces** are available at the hotel for a fee.

The workshop takes place at

Palas® GmbH

Greschbachstrasse 3 b 76229 Karlsruhe, Germany Phone: +49 721 96213-0 www.palas.de

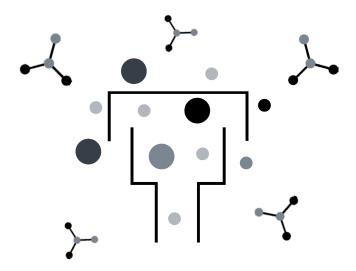
Limited parking spaces are available for free.

ROOM RESERVATION

Please book your hotel room by yourself. A list of **hotel recommendations** in Karlsruhe and the surrounding area can be found at www.palas.de/en/contact/map.

If you wish to book a hotel room at the Novotel City Hotel, feel free to make use of our **room contingent** (valid until August 8, 2018). The keyword is "**Palas**". Please pay your hotel bill **on-site** at the hotel.





PM_{2.5} MONITORING - WHAT'S NEXT?

September 18 - 19, 2018 Hotel Novotel City Karlsruhe, Germany

PM 2.5 MONITORING - WHAT'S NEXT? PANEL DISCUSSION & NETWORKING MEETING

JOIN THE EXPERT TALKS	AGEN	DA MORNING	AGEN	DA AFTERNOON
Palas® invites you to learn and discuss about the latest developments, challenges and upcoming trends in ambient air quality monitoring.	09.45 am	Welcoming & Registration Prof. DrIng. Achim Dittler, Karlsruhe Institute of Technology (KIT)	14.15 pm	Air Quality Regulations And Aviation Emanuel Fleuti, Zurich Airport
Meet experts and speakers from industry, acade-	10.00 am	Introductory Talk: Fine Dust - Facts	14.45 pm	Coffee Break
mia, networks and certification bodies and share ideas about taking air quality monitoring to the next level.	10.00 am	And Public Awareness Prof. DrIng. Achim Dittler, KIT	15.15 pm	Fields Of Application For Highly Flexible PM Measuring Instruments DrIng. Matthias Kaul, Institute Of
On September 18, the expert talks will cover topics ranging from health-related aspects, drone-based	10.30 am	Taking Ambient Air Monitoring To The Next Level		Particle Technology of Bergische Universität Wuppertal
mobile monitoring or the challenges and opportunities of low-cost sensors to the latest news on		DrIng. Stefan Hogekamp, Palas® DrIng. Frederik Weis, Palas®	15.45 pm	Comparison Of Optical Aerosol Spectrometers And Low-Cost Photome-
CEN- and ISO-guidelines and (ultra) fine dust monitoring, e. g. on airports.	11.00 am	Coffee Break		ters For Monitoring The Particulate Exposure At Workplaces
Our chairman Prof. DrIng. Achim Dittler , Head of the "Gas-Particle-Systems" Group at the Karlsru-	11.30 am	What Do We Really Know About Health Effects Of Fine Particulate Matter From Epidemiological Studies?		Dr. Stefan Schumacher, IUTA (Institute of Energy and Environmental Technology e.V.)
he Institute of Technology (KIT), will be pleased to moderate the talks and discussions and guide you		Dr. Iris Zöllner, Stuttgart	16.15 pm	Coffee Break
through the seminar. The additional workshop on September 19 will answer all important questions about measuring (ultra)	12.00 pm	Toxicological Effects Of Air Pollutants Dr. Sabrina Michael, Eisenbahnbundes- amt (Federal Railway Authority)	16.45 pm	Tackling Inner City Air Pollution Prob- lems - First Concepts Of Urban Fine Dust Filtration DrIng. Christoph Schulz,
fine dust. Find out more during the theoretical short course and the practical demonstration with meas-	12.30 pm	Lunch Break		MANN+HUMMEL
uring instruments afterwards.	13.45 pm	Latest Trends In Fine Dust Monitoring	17.15 pm	Discussion & Get-together
		Technology For Air Quality Compli- ance In Large Networks	18.00 pm	Dinner At Novotel Restaurant

ance In Large Networks
Jim Mills, Air Monitors UK